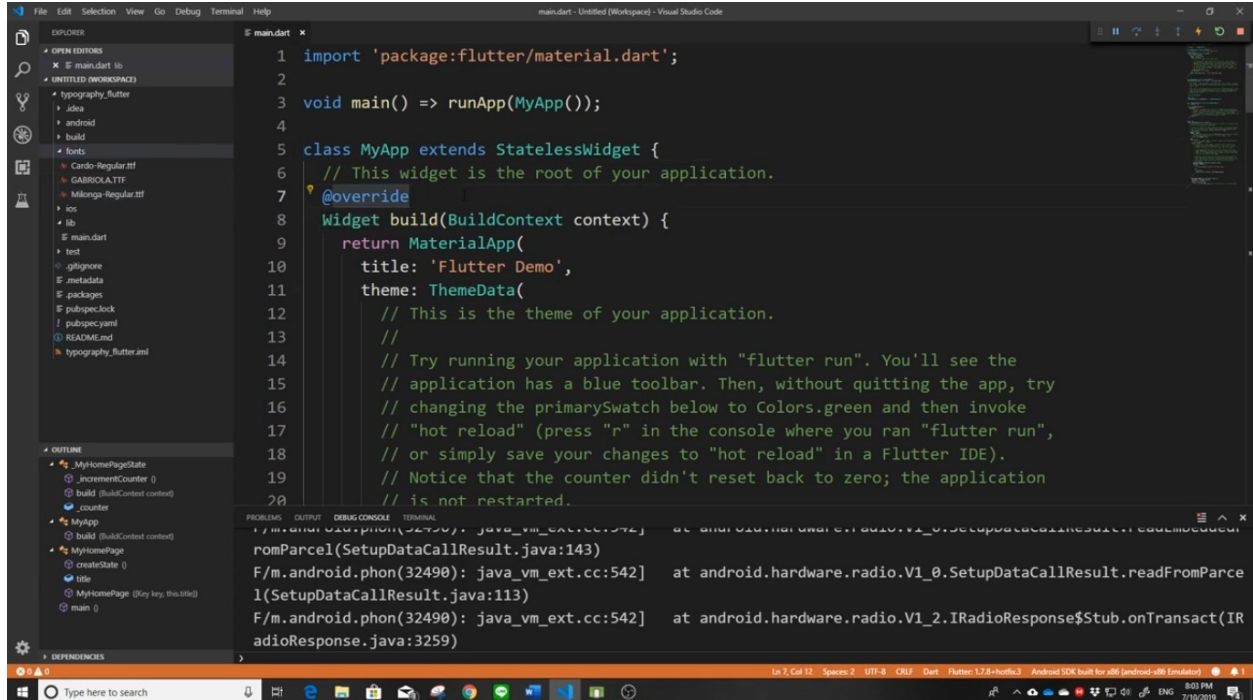


## Update flutter 1.7 Masukan font

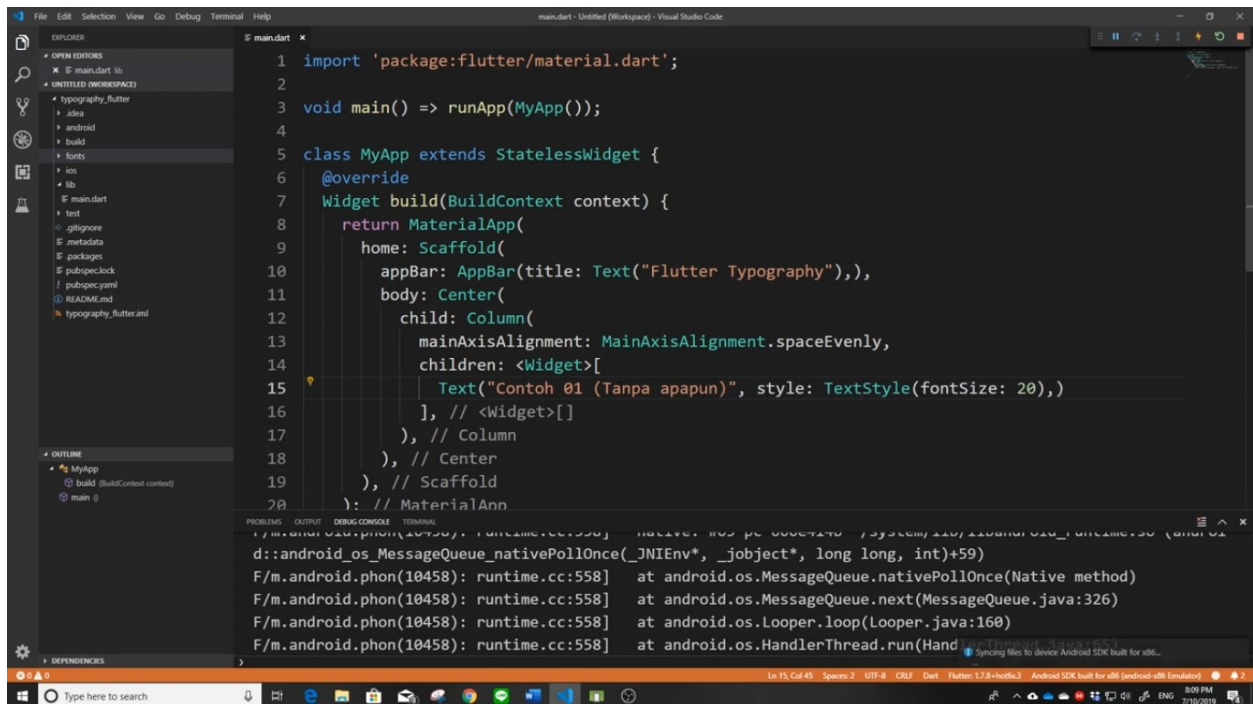


The screenshot shows the Visual Studio Code interface with a Flutter project. The Explorer panel on the left shows the project structure, including a 'fonts' directory with files like 'Cardo-Regular.ttf', 'GABRIOLA.TTF', and 'Mikonga-Regular.ttf'. The main editor displays the 'main.dart' file with the following code:

```
1 import 'package:flutter/material.dart';
2
3 void main() => runApp(MyApp());
4
5 class MyApp extends StatelessWidget {
6   // This widget is the root of your application.
7   @override
8   Widget build(BuildContext context) {
9     return MaterialApp(
10      title: 'Flutter Demo',
11      theme: ThemeData(
12        // This is the theme of your application.
13        //
14        // Try running your application with "flutter run". You'll see the
15        // application has a blue toolbar. Then, without quitting the app, try
16        // changing the primarySwatch below to Colors.green and then invoke
17        // "hot reload" (press "r" in the console where you ran "flutter run",
18        // or simply save your changes to "hot reload" in a Flutter IDE).
19        // Notice that the counter didn't reset back to zero; the application
20        // is not restarted.
```

The bottom panel shows the terminal output, which includes error messages related to the Android SDK and the 'flutter run' command.

## Hapus main Buat rst

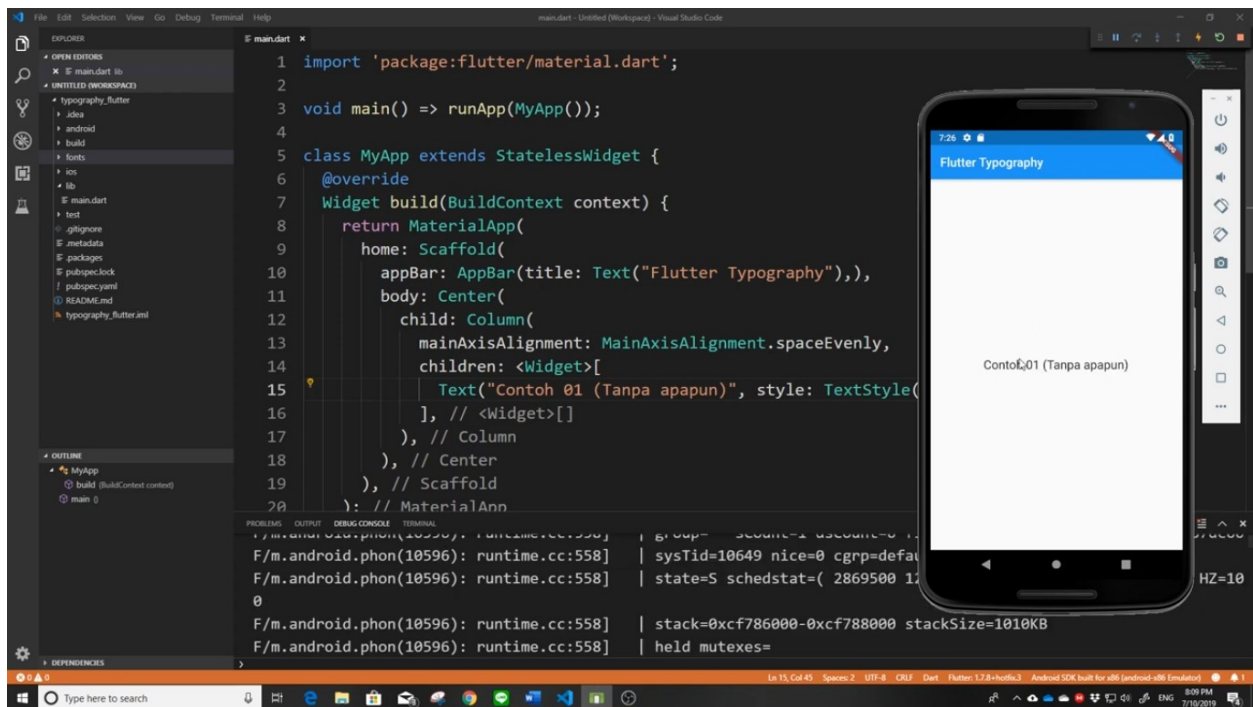


The screenshot shows the Visual Studio Code interface with the same Flutter project. The 'main.dart' file has been updated with the following code:

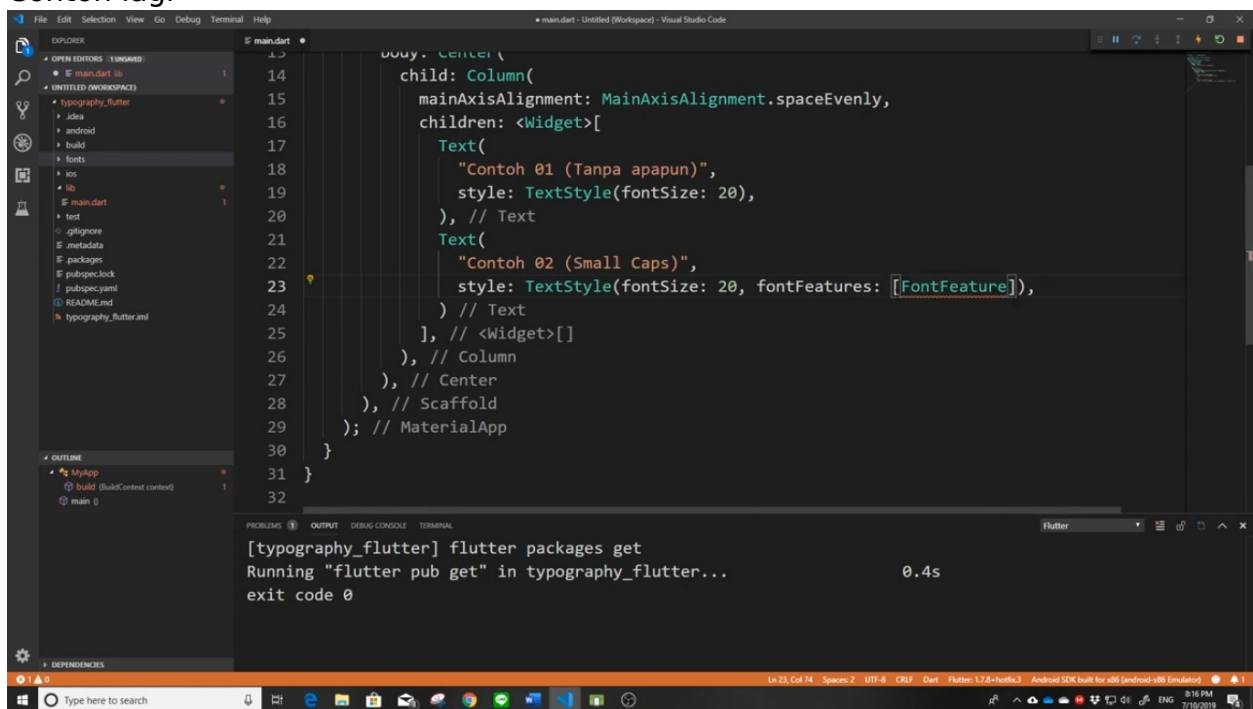
```
1 import 'package:flutter/material.dart';
2
3 void main() => runApp(MyApp());
4
5 class MyApp extends StatelessWidget {
6   @override
7   Widget build(BuildContext context) {
8     return MaterialApp(
9       home: Scaffold(
10        appBar: AppBar(title: Text("Flutter Typography")),
11        body: Center(
12          child: Column(
13            mainAxisAlignment: MainAxisAlignment.spaceEvenly,
14            children: <Widget>[
15              Text("Contoh 01 (Tanpa apapun)", style: TextStyle(fontSize: 20)),
16            ], // <Widget>[]
17          ), // Column
18        ), // Center
19      ), // Scaffold
20    ); // MaterialApp
```

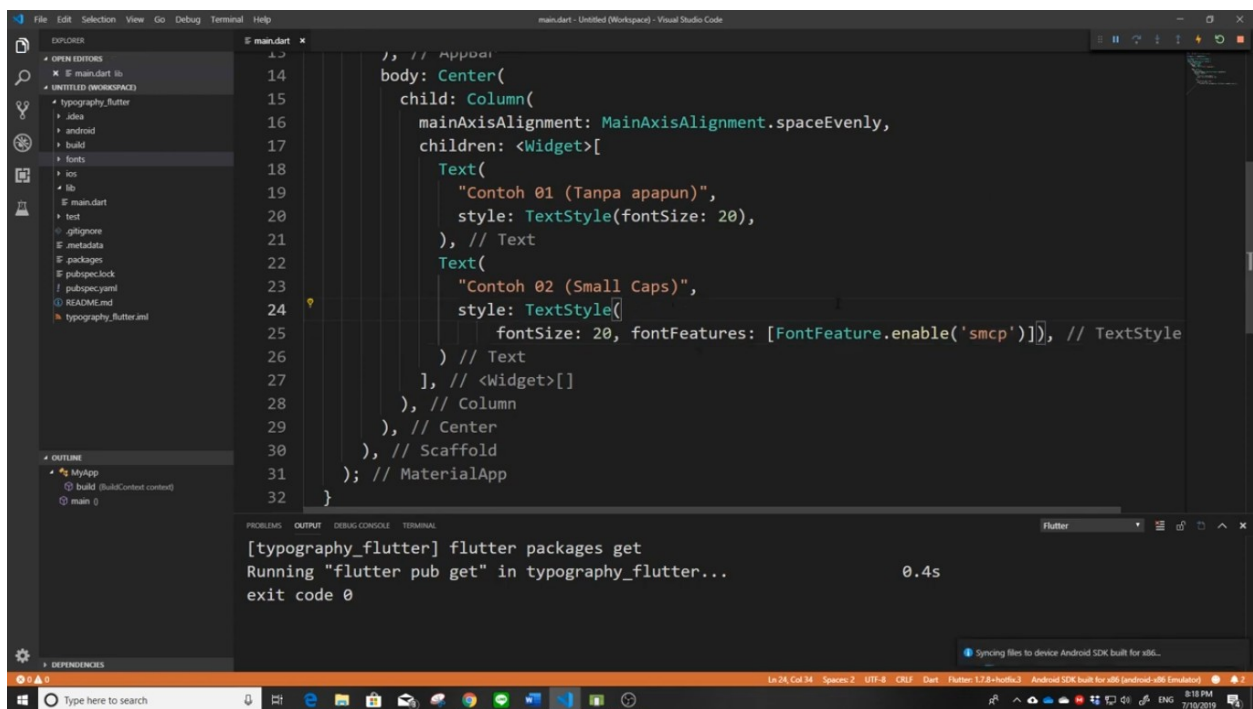
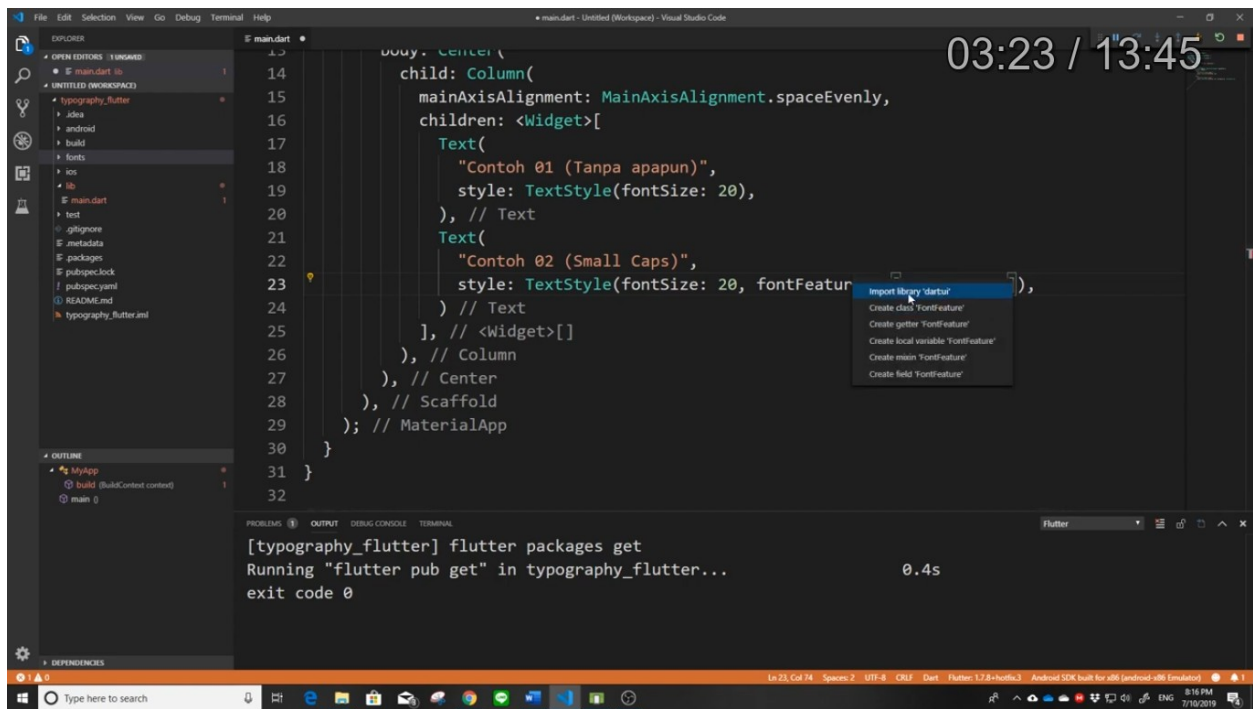
The bottom panel shows the terminal output, which includes error messages related to the Android SDK and the 'flutter run' command.

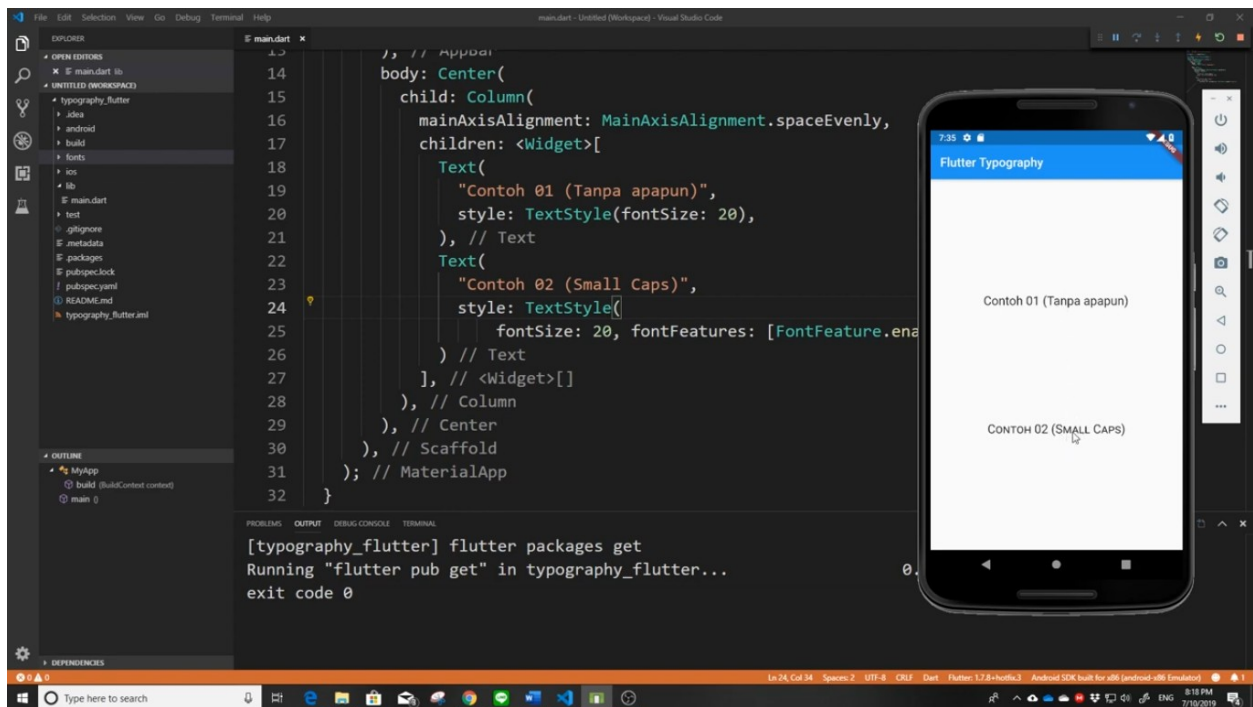
## Lihat



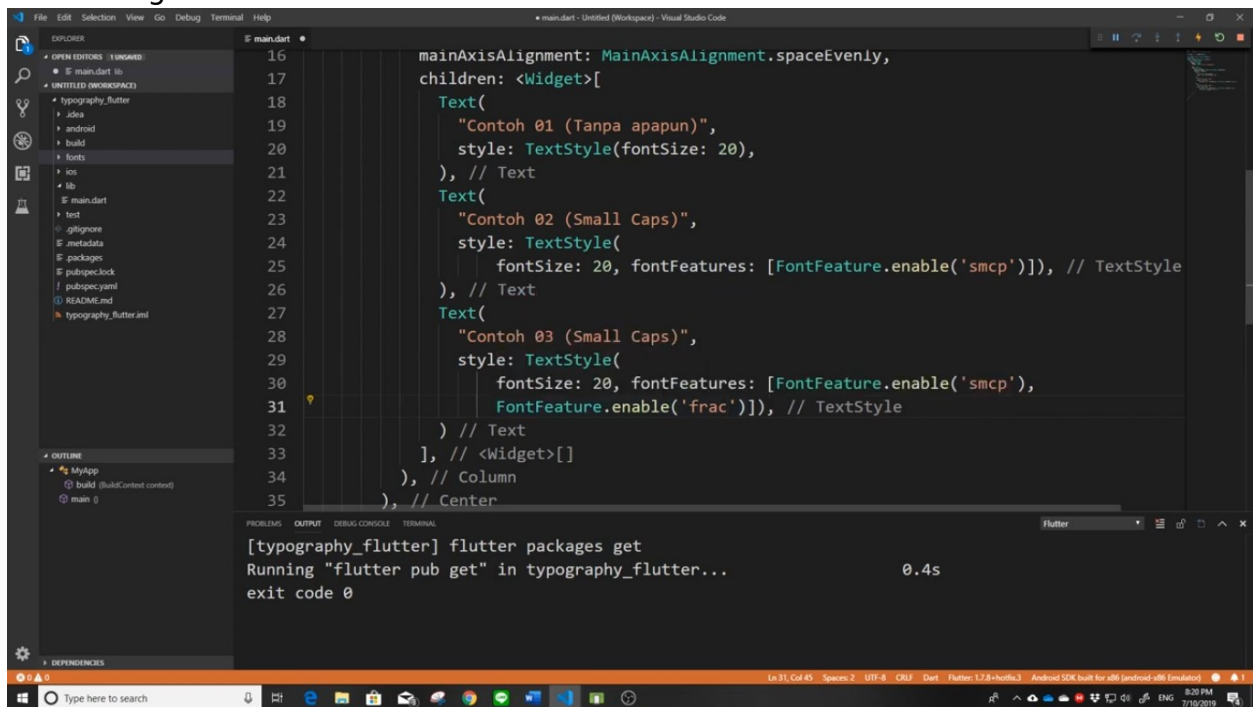
## Contoh lagi





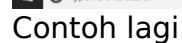
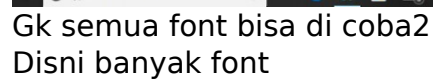


Contoh lagi

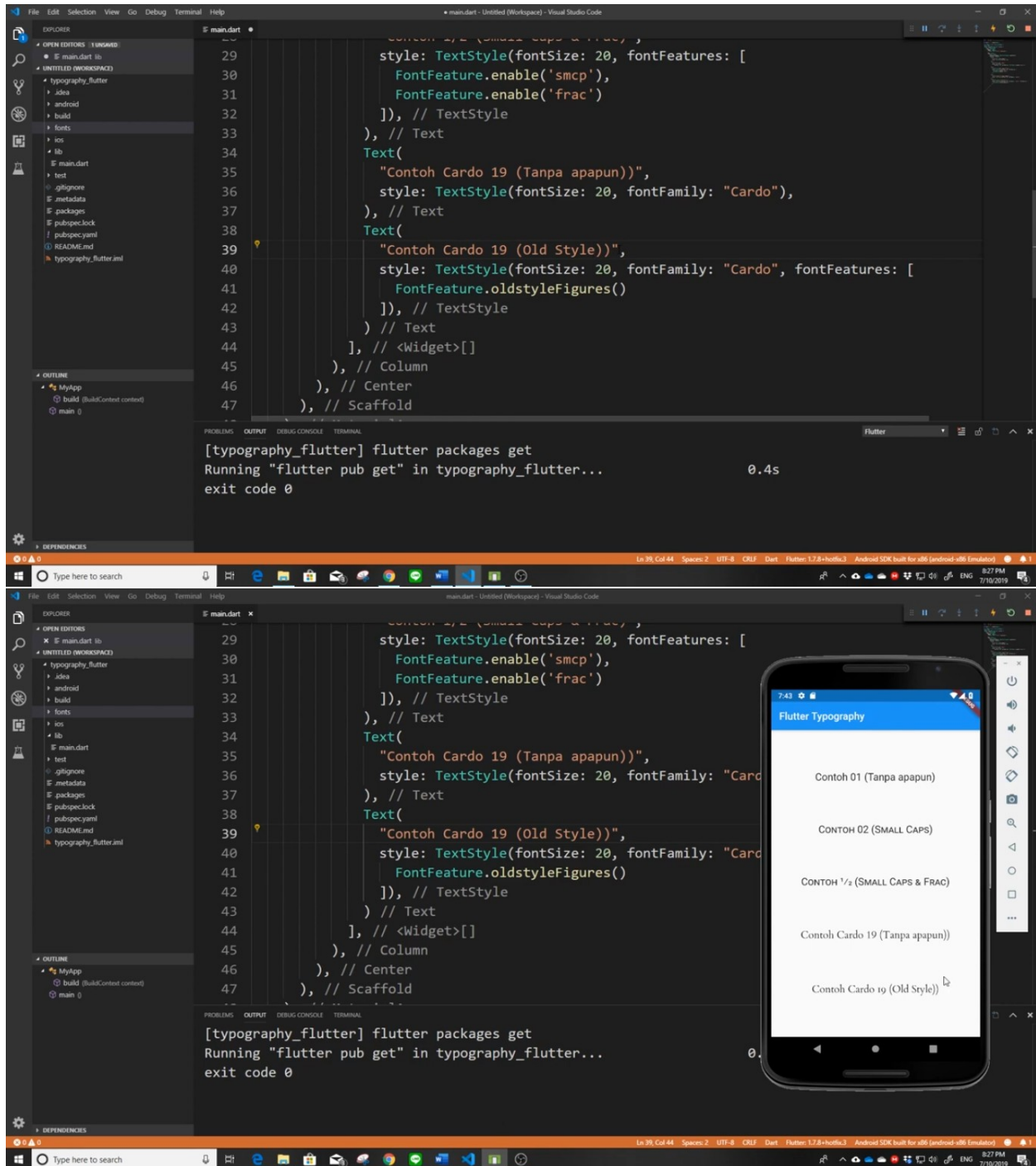


Main di pers

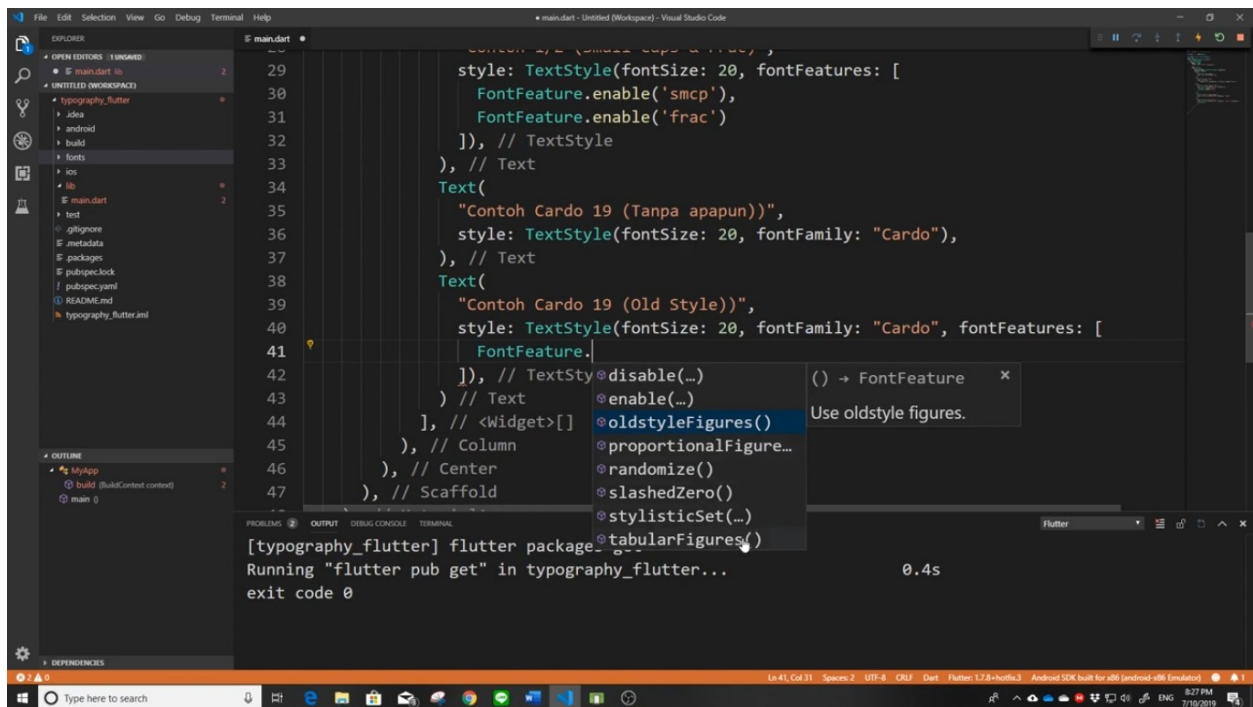




## Fontfeature oldstylefigures cth

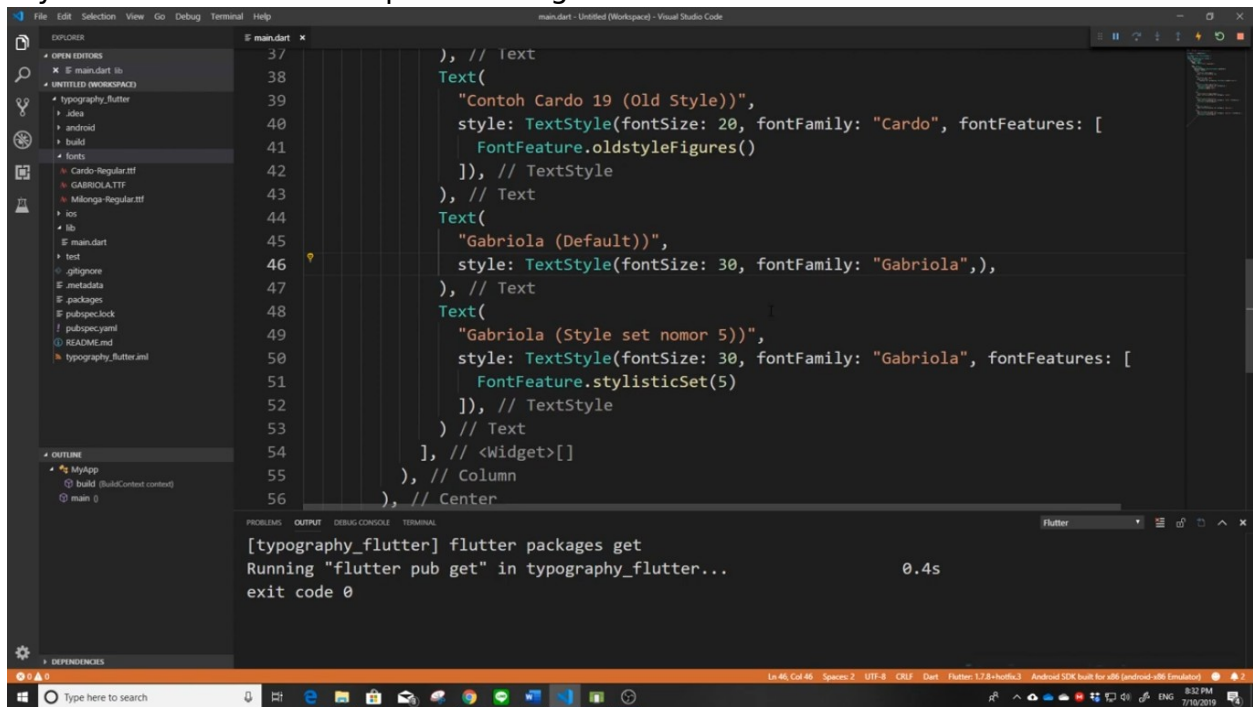


Kaki nya ada di bawah  
Disini ada banyak tergantung fontnya

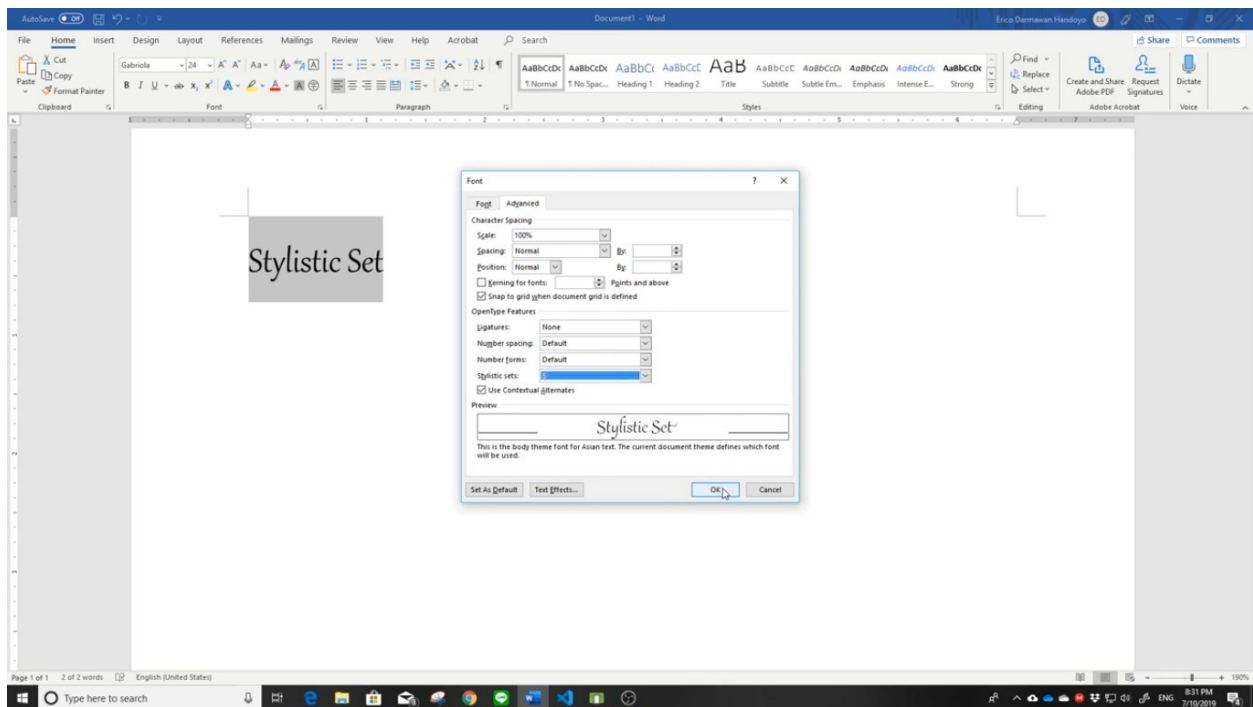


Cth lagi

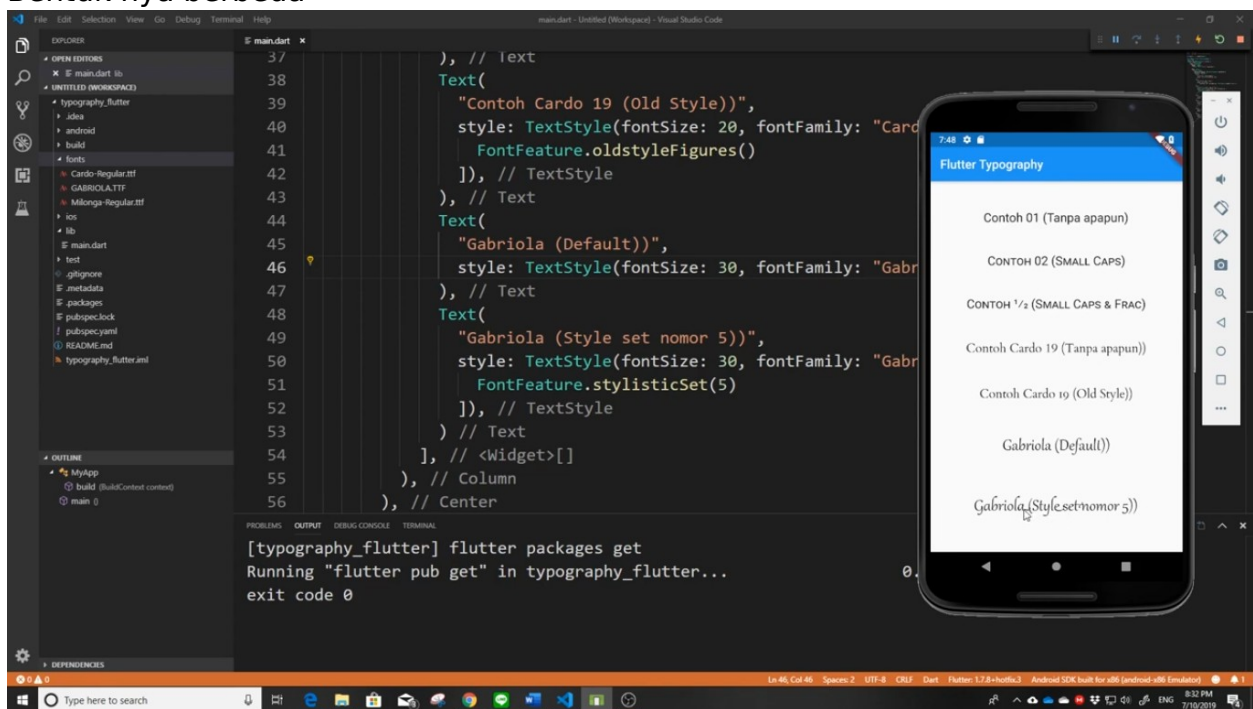
Stylisticset itu ada 1 sampai 20 kita guna 5



Dicoba word

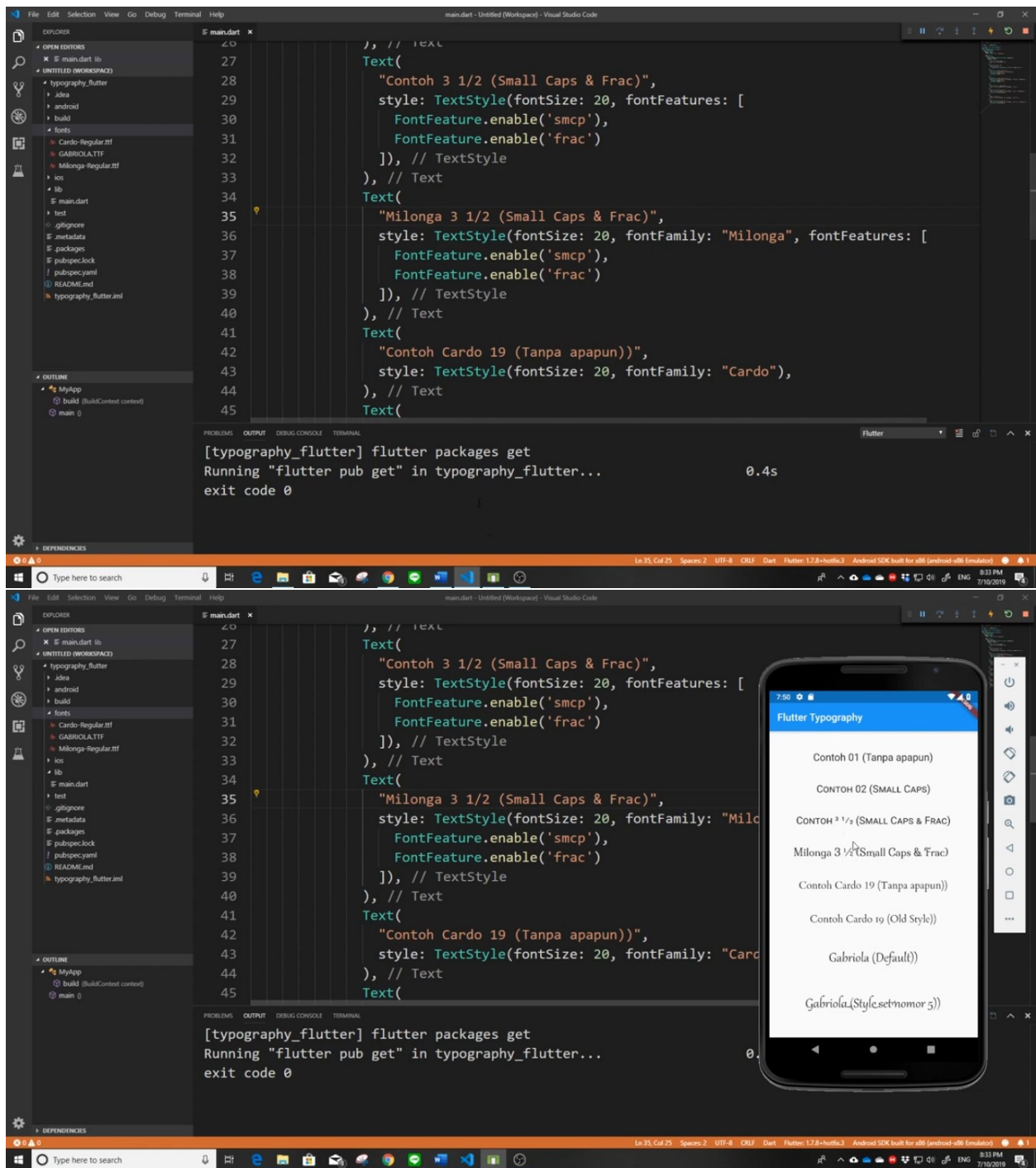


Bentuk nya berbeda



Ada yg berebeda disini tergantung font  
Cth lagi





Berbeda dgn default